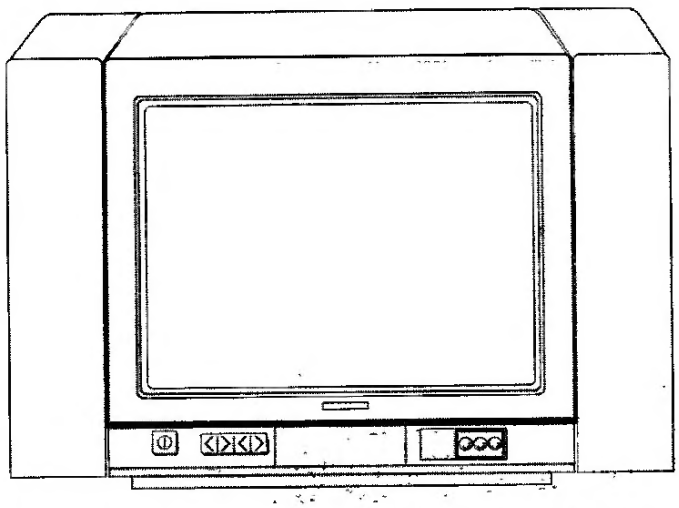
PHILIPS



21GR2651 21GR2751 21GR2757
25GR5660 25GR5760 25GR5768
28GR5670 28GR5770 28GR5777

5.'20 RU LT 1

COLOUR TELEVISION
FARBFERNSEHER
TÉLÉVISEUR COULEUR
KLEURENTELEVISIE
TELEVISIORE A COLORI
TELEVISOR EN COLOR
TELEVISÃO A CORES
FARVEFJERNSYN
FARGE-TV
FÄRG-TV
VÄRITELEVISIO
ΕΓΧΡΩΜΗ ΤΗΛΕΟΡΑΣΗ

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The information contained in this manual has been verified at the time of this manual's printing. The manufacturer reserves the right to make any changes and improvements in the product described in this manual at any time and without notice.

All registered trademarks are the property of their respective owners.

FCC Notice

This equipment complies with Part 68 of the FCC rules. Located on the bottom side of the modem is a label that contains, among other information, the FCC Registration Number and Ringer Equivalence Number (REN) for this equipment. Upon request, you must provide this information to your telephone company.

If your telephone equipment causes harm to the telephone network, the telephone company may discontinue your service temporarily. If possible, they will notify you in advance. But, if advance notice is not practical, you will be notified as soon as possible. You will also be informed of your right to file a complaint with the FCC.

Your telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the proper functioning of your equipment. If they do, you will be notified in advance to give you an opportunity to maintain uninterrupted telephone service.

If this equipment should fail to operate properly, disconnect the equipment from the phone line to determine if it is causing the problem. If the problem is with the equipment, discontinue use and contact your dealer or vendor.

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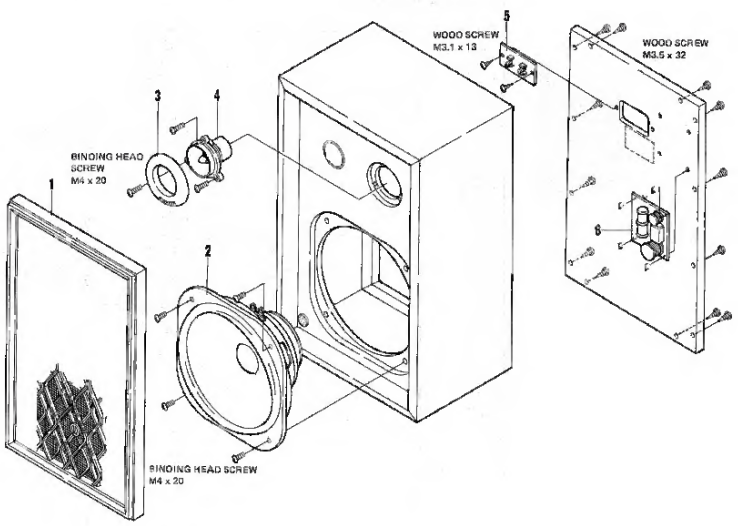
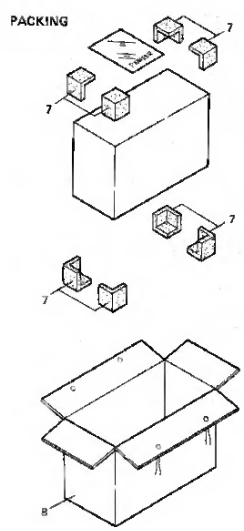
1.3 EXPLODED VIEW AND PARTS LIST





PARTS LIST

Key No.	Description	Part No.	
1	Grille assembly	SXB-061-0	
2	Woofer	25-713F-1	
3	Tweeter ring	SNK-065-0	
4	Tweeter	PT-9D-2	
5	Input terminal	SKA-006-0	
6	Network assembly	SWN-041-0	

Key No.	Description	Part No.	
7	Corner pad	SHA-018-0	
8	Packing case	SHG-063-0	
	Speaker cord	DS1-603-A	
	Felt pad	E11-048-0	
	Operating guide	SRB-076-0	

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(For Data transmission equipment operating in the 2.4 GHz ISM band).
-.EN301 S11 V9.0.2 (For GSM and DCS)
-.EN301 893 V1.2.3 (S GHz high performance RLAN)
-.EN301 908-1 V2.2.1 (For UMTS band, introduction and common requirements)
-.EN301 908-2 V2.2.1
(Harmonized EN for IMT-2000, CDMA Direct Spread (UTRA FDD))

CE marking affixed starting from 2008

Easy Lai

Easy Lai / Director
Acer Computer (Shanghai) Limited

29 Feb 2008
Date

Federal Communications Commission Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

The following local manufacturer/importer is responsible for this declaration:

Product name:	Notebook PC
Model number:	LG1
Machine type:	TravelMate 6293
SKU number:	TravelMate 6293-xxxxx ("x" = 0 - 9, a - z, or A - Z)
Name of responsible party:	Acer America Corporation
Address of responsible party:	333 West San Carlos St., San Jose, CA 9S110 USA
Contact person:	Acer Representative
Tel:	1-2S4-298-4000
Fax:	1-2S4-298-4147

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BEFORE CALLING SERVICE

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptoms	What you should do
Colour patch (uneveness)	• Switch off the TV by the mains power button. Wait for 20 minutes before switching on again. • Check the TV is not placed too near speakers or magnetic objects.
No power	• Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.
No picture	• Check the antenna connection at the rear of the TV. • Possible TV station problem. Try another channel.
Good picture but no sound	• Try increasing the volume. • Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.
Good sound but poor colour or no picture	• Try increasing the contrast and brightness setting.
Snowy picture and noise	• Check antenna connection at the rear of the TV.
Horizontal dotted lines	• Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.
Double images or "Ghost" images	• Possible poor positioning of antenna. Using a highly directional antenna may improve reception.
TV not responding to remote control	• Aim remote control directly at remote sensor lens on the front panel of the TV. Check life span of batteries of the remote control.

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Introduction

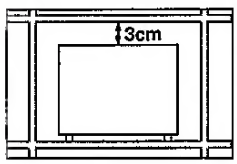
Congratulations on purchasing your new colour TV. It has been designed and tested to the highest standards and will provide good quality pictures and sound for your enjoyment.

If you follow these operating instructions you will quickly learn how to adjust and operate all the functions of your new TV; but always read and perform the instructions in the sequence shown.

TV - **Indicates actions that are performed using the TV buttons or sockets.**

- Indicates actions that are performed using the remote control handset.

Installing the TV

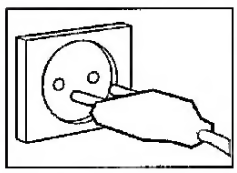


TV **To install the TV**

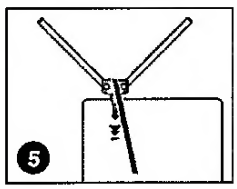
- Remove any packaging from the TV.
- Find the remote control handset and indoor aerial within the packaging.
- Place the TV on a solid base (e.g. a TV/video cabinet).
- Leave at least 3 cm around each side of the TV for ventilation.

TV **To connect the TV**

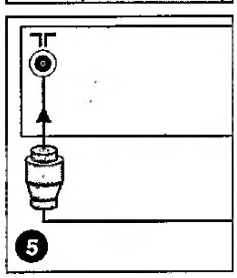
IMPORTANT: The TV is only suitable for a mains voltage of 220/240 V ~, 50 Hz (Consult your dealer if the mains supply is different).



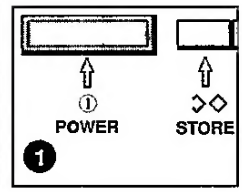
- Connect the TV to the mains supply socket.



- If the indoor aerial is used, attach it to the TV at the mounting-socket at the top-left of the rear panel.

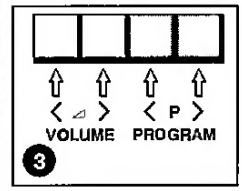


- Connect the aerial plug to the "I" socket on the back of the TV.

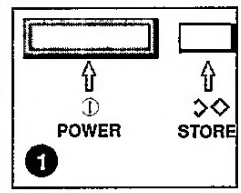


TV **To switch the TV on**

- Press the ⏻ POWER button on the front of the TV.



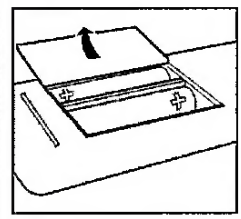
- If the RED lamp below the TVscreen is on, then you must press the < or > PROGRAM button. The TV will then switch on (for further information refer to the section 'To select stand-by mode').



TV **To switch the TV off**

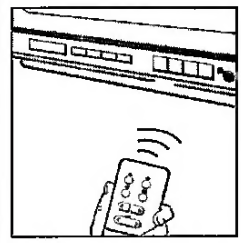
- Press the ⏻ POWER button on the front of the TV.

(If you want to switch off the TV temporarily refer to the section 'To select stand-by mode').



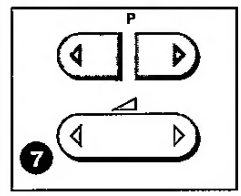
To insert batteries in the remote control handset

- Remove the battery cover on the back of the remote control handset.
- Insert the two batteries supplied (type LR03 1.5V).
- Replace the battery cover.



To test the remote control handset

- Switch on the TV.
- Hold the remote control handset and direct it towards the lamp below the screen.



- Press the ◁ P or ▷ P program button. The lamp will flash 'RED' each time a button is pressed.

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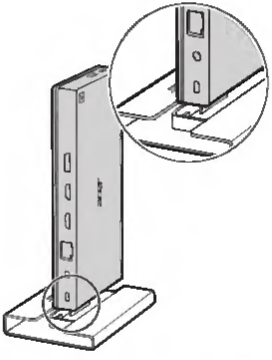
Setting Up

The 2-way stand that comes with Acer USB Type-C Dock II allows you to setup the dock in a space-saving way.

Vertical mode

1



Place the stand on even and steady surface. Arrange the stand and the dock as illustrated. Align the rear side of the dock with the rubber ridge.

2

After the ridge is aligned, push the dock down into place.

or possible fees associated with repair, contact CAPS directly at the following number:

CAPS Department	(256) 963-8722

Identify the RMA number clearly on the package (below address), and return to the following address:

ADTRAN Customer and Product Service
901 Explorer Blvd.
Huntsville, Alabama 35806
RMA # _____

Training

The Enterprise Network (EN) Technical Training offers training on our most popular products. These courses include overviews on product features and functions while covering applications of ADTRAN's product lines. ADTRAN provides a variety of training options, including customized training and courses taught at our facilities or at your site. For more information about training, please contact your Territory Manager or the Enterprise Training Coordinator by phone at 800-615-1176 ext. 7500, by fax at 256-963-7941, or by email at training@adtran.com.

Training	(800) 615-1176, ext. 7500

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Index

  calls used, 31
send data, 40
sending and receiving data, 40
setting environment variables
  limitations, 19
short names
  used with man, 24
signal handlers, 62, 63
sptype, 57
  setting, 55
standards
  documents, 20
supported standards, 17
  X.410, 17
synchronous mode, 56
  description, 56
system maximums, 61
system support
  14 character file names, 14
systems supported, 14

T

tracing
  A/P APIs, 68
  in multi-threaded applications, 73, 79
  ROSE API, 75
  types of, 70, 76
  using environment variables, 68
  using global variables, 70
  using ROSE global variables, 76
transfer syntax, 38
troublesbooting
  API tracing for A/P, 68
  API tracing for ROSE, 75
  using API tracing, 67

U

ubuf, 19, 40
using ACSE/Presentation, 29

W

What is ACSE/Presentation, 15
What is ROSE, 15
wbo should use this manual, 20

X

X.410, 17
XAP
  migration guidelines, 52
  migration to, 52

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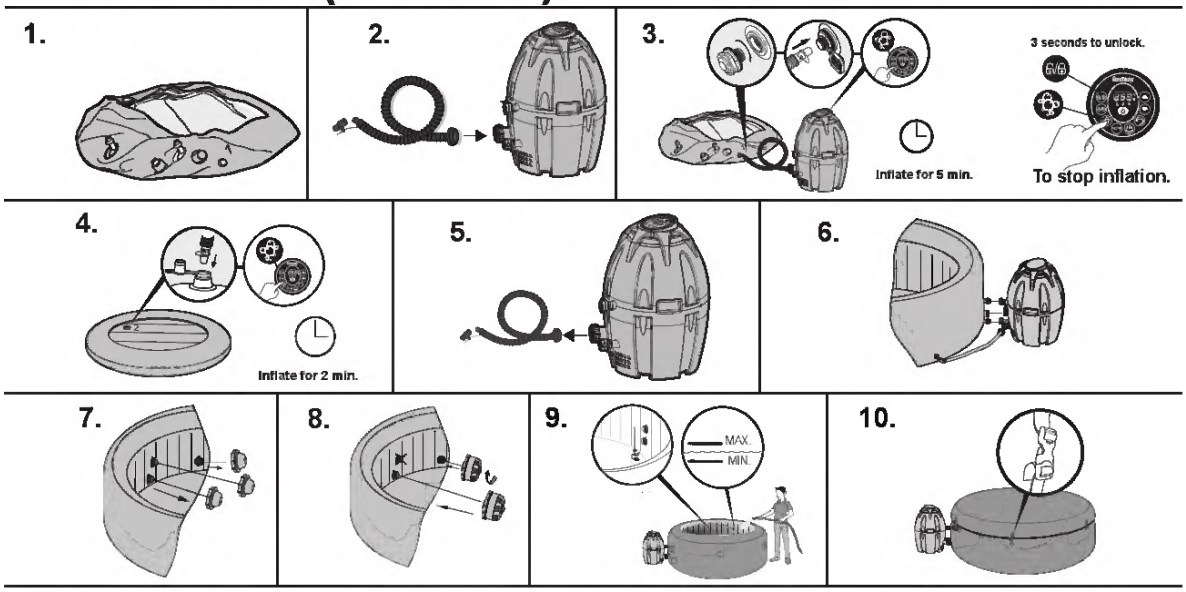
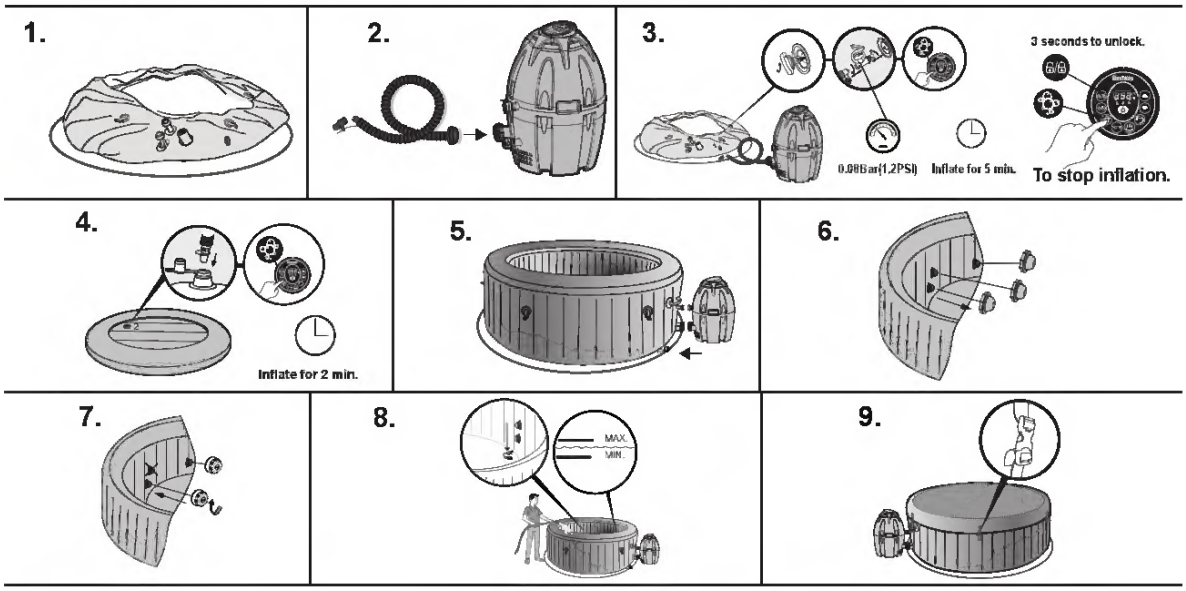
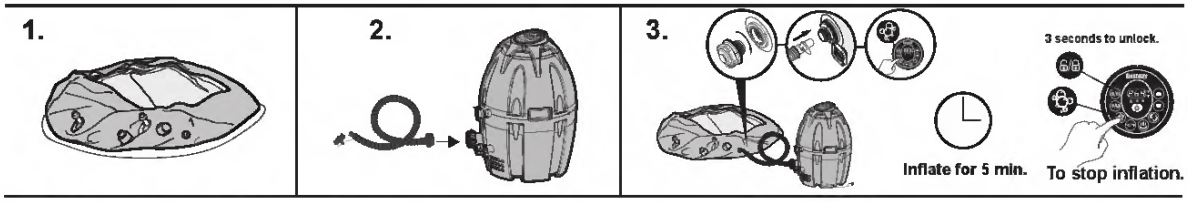
MIAMI AirJet (#54124E)



PALM SPRINGS AirJet (#54130E)



PARIS AirJet (#54149E)



S-S-004676

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RECIPES

Program Setting: 1 (White)

WHITE BREAD, 3-lb. loaf

2 cups water (80 to 90°F)
4 tbsp. butter or margarine, cut into pieces
2¼ tsp. salt
4 tbsp. dry milk powder
1 tbsp. sugar
5½ cups bread flour
1¼ tsp. bread machine yeast

1. Measure ingredients into bread pan in the order listed.
2. Insert bread pan securely into unit; close lid. Plug unit into wall outlet.
3. Select White setting and appropriate loaf size (3-lb.) and desired color.
4. Press Start/Stop (I/O) button.
5. The complete signal will sound when bread is done.
6. Using pot holders remove bread top from the unit and carefully remove bread and turn right side up. (Kneading paddles may remain in bread. Remove paddles when bread has cooled.)
7. Allow bread to cool on wire rack until ready to serve (at least 20 minutes).

Program Setting: 1 (White)

GOLDEN POTATD BREAD, 2-lb. loaf

¾ cup potato cooking water (80 to 90°F)*
½ cup warm mashed potatoes
2 tbsp. unsalted butter or margarine, cut into pieces
3 tbsp. dry skim milk powder
2 tbsp. potato starch
1 tsp. granulated sugar
1½ tsp. salt
1 large egg, at room temperature
4 cups bread flour
2¼ tsp. bread machine yeast

1. Measure ingredients into bread pan in the order listed.
2. Insert bread pan securely into unit; close lid. Plug unit into wall outlet.
3. Select Basic setting and appropriate loaf size (2 lb.) and desired color.
4. Press Start/Stop (I/O) button.
5. The complete signal will sound when bread is done.
6. Using pot holders, remove bread pan from the unit and carefully remove bread and turn right side up. (Kneading paddles may remain in bread. Remove paddles when bread has cooled.)
7. Allow bread to cool on wire rack until ready to serve (at least 20 minutes).

*Place peeled potatoes in saucepan of cold water. Bring to boil; reduce heat and cook until fork tender. Drain, reserving liquid. Mash potatoes without any additions of salt, butter or milk. Cool water from 80 to 90°F. and allow mashed potatoes to stand covered at room temperature for use.

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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	PR420	27-JUL-99	S M M
B	EC2363	18-NOV-99	S M M

OUTPUT POWER TEST:

BACK PANEL CIRCUITRY – ON BREAKAWAY PCB

120V DOMESTIC SERVICE

100V EXPORT SERVICE

220-240V EXPORT SERVICE

NOTES: (UNLESS OTHERWISE NOTED)

CHECKED BY	
DATE	22-NOV-99
APPROVED BY	
DATE	22 NOV 99
DRAWN: R W M	ENGR: S M M
DATABASE FILE:	2420M2.MCD

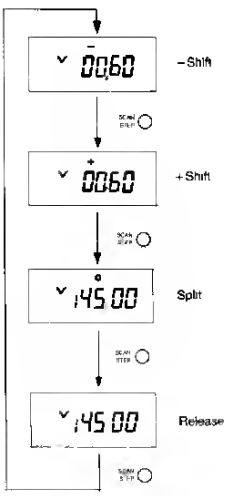
Fender MUSICAL INSTRUMENTS
2821 Research Drive
Corona, CA 91720 USA

TITLE: SERVICE DIAGRAM, COMBINED (schematic)
BASSMAN 100
POWER AMP

SIZE	DRAWING NUMBER	REV
D	0055774000	B

RELEASE DATE: 30-JUL-99 | SHEET 1 OF 8

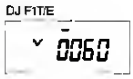
4-9 SHIFT DIRECTION AND OFFSET FREQUENCY



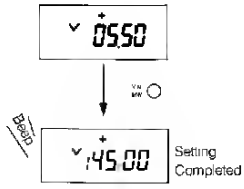
Almost all repeaters operate in the duplex mode. They receive on one frequency and transmit on another frequency. The difference between these frequencies is the offset or shift frequency. The published repeater frequency is usually the repeater transmit frequency. This is the repeater frequency the repeater user selects on the LCD display.
The repeater user transmits on a frequency offset either above or below the repeater frequency.
Once the offset frequency and direction have been programmed into the transceiver they are automatically selected each time the PTT key is pressed.

1. Holding the [F] key press the key. A beep will be heard to indicate that the unit is in the Set Mode.
2. Every time you press the key Shift Direction changes as the chart.
3. Press the key to release the Set Mode.

Entering an Offset (Shift) Frequency

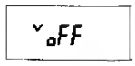


1. Press the key in the Set Mode. "+" or "–" will appear on the LCD.
   An offset frequency will be indicated.
   The initial factory offset frequency settings are 600 kHz for F1T/E and S1T/E, 5 MHz for F4T and S4T, and 7.6 MHz for F4E and S4E.
   The Offset Frequency can be selected between 0 and 15.995 MHz.



2. Offset Frequency may be changed by rotating the Dial for small incremental changes by the channel step at a time.
3. For larger incremental frequency changes holding the [F] key and rotate the Dial to increase or to decrease frequency 1 MHz each time.
4. To return to the displayed repeater frequency press the key. A beep will be heard and the Set Mode will be released.

Selecting Offset (Shift) Direction



1. Holding the [F] key then press the key to put the radio in the Set Mode.
2. Press the key until the desired offset symbol appears on the LCD.
3. A "+" symbol indicated an UP transmitter offset.
4. A "–" symbol indicates a DOWN transmitter offset.
5. When neither a "+" nor a "–" symbol appears the transmitter is in the Simplex mode and will transmit on the receive frequency.
6. If "oFF" appears in place of the frequency during transmit the selected offset frequency is out of band. The transmitter will not transmit. Reset the offset direction and the frequency.

4-10 SPLIT (ODD OFFSET) OPERATION

This function allows you to operate the unit by independent frequencies of receiving and transmitting.

(1) Setting of Split Operation

1. Holding the [F] key press the key. A beep will be heard and the unit is in the Set Mode.
2. Press the key to get "S" on the LCD.
3. Press the key to complete the procedure.

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English

A: Check the following:

- The volume may be muted. Look for the Volume icon on the taskbar. If it is crossed-out, click on the icon and deselect the Mute option. You can also press the volume control/mute knob on your USB keyboard to toggle the mute function.
- If headphones, earphones, or external speakers are connected to the line-out jack of your computer, the internal or built-in speakers are automatically turned off.

Q: System cannot read diskette, hard disk, CD or DVD information.

A: Check the following:

- Make sure that you are using the correct type of media.
- Check if the diskette is formatted correctly. If not, format it again.

Caution: If you reformat a diskette, you will lose any data on it.

Make sure the diskette, CD or DVD is inserted into the drive correctly.

- Check if the CD or DVD is clean and not scratched.
- Check your drive by using a good (i.e., undamaged) diskette or a good disc. If your floppy drive, CD or DVD drive can not read the information on the good diskette, CD or DVD there may be a problem with the drive. Contact your dealer or technical support center for assistance.

Q: System cannot write diskette, hard disk or disc.

A: Check the following:

- Make sure the media is not write-protected.
- Make sure that you are using the correct type of diskette. Check if the diskette is formatted correctly. If not, format it again.

Caution: If you reformat a diskette, you will lose any data on it.

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Getting to Know your AcerBasic

Optional Features

Options include:

- Hardware upgrades
  - Additional memory
  - Higher-capacity hard disk
  - Higher-speed CD-ROM drive
  - DVD-ROM drive
  - MPEG-II capability
- Hardware options
  - Remote control
  - Computer video camera kit
  - External monitor
  - External keyboard
  - External mouse
  - Network hubs
  - USB devices
- Software options

Please contact your dealer or reseller for the options available in your region.

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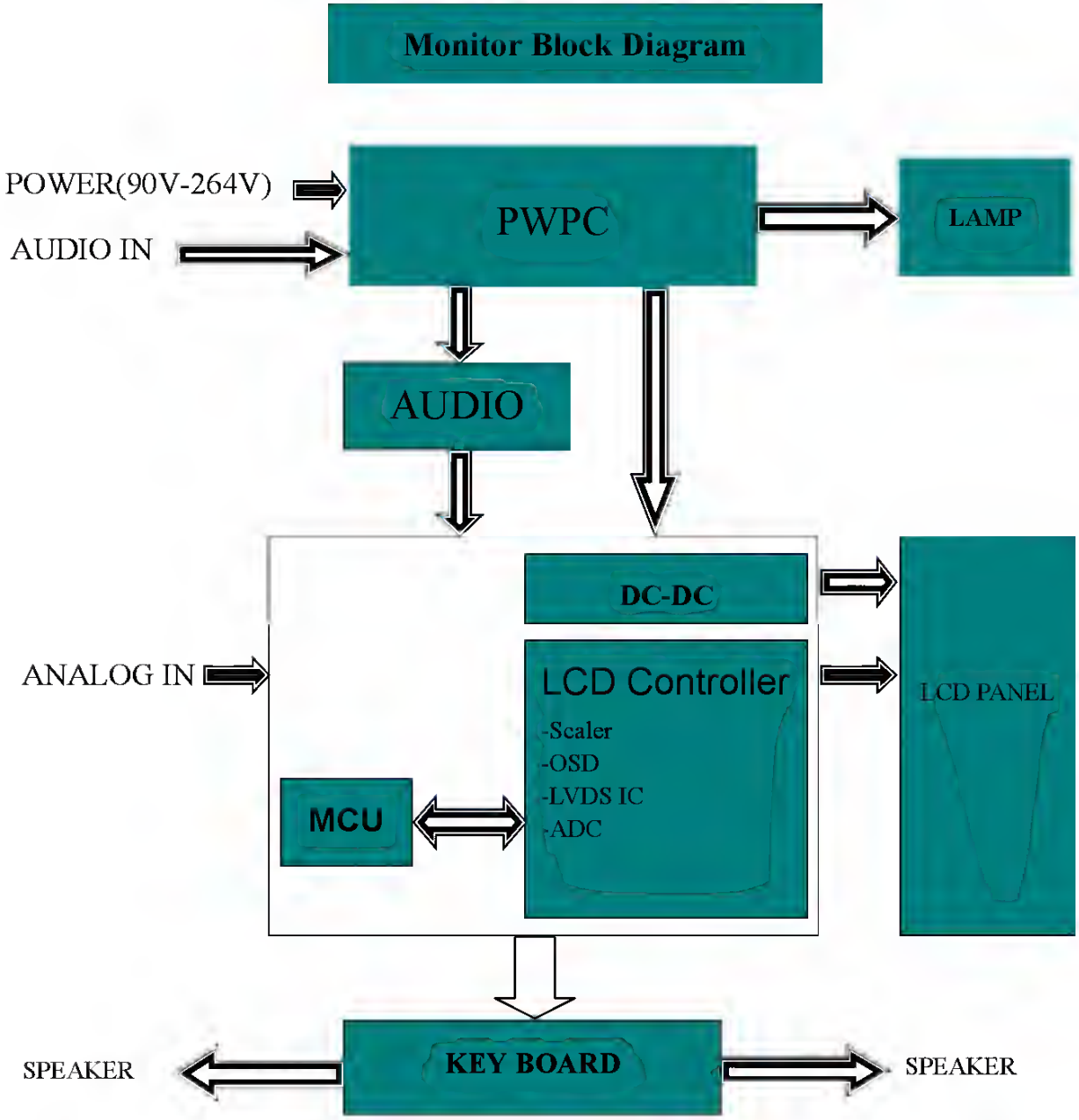
Monitor Block Diagram

The LCD MONITOR will contain an main board, an inverter/power board, keypad board and internal adapter which house the flat panel control logic, brightness control logic and DDC.
The Inverter board will drive the backlight of panel and the DC-DC conversion.
The Adapter will provides the 12V DC-power to inverter/power board



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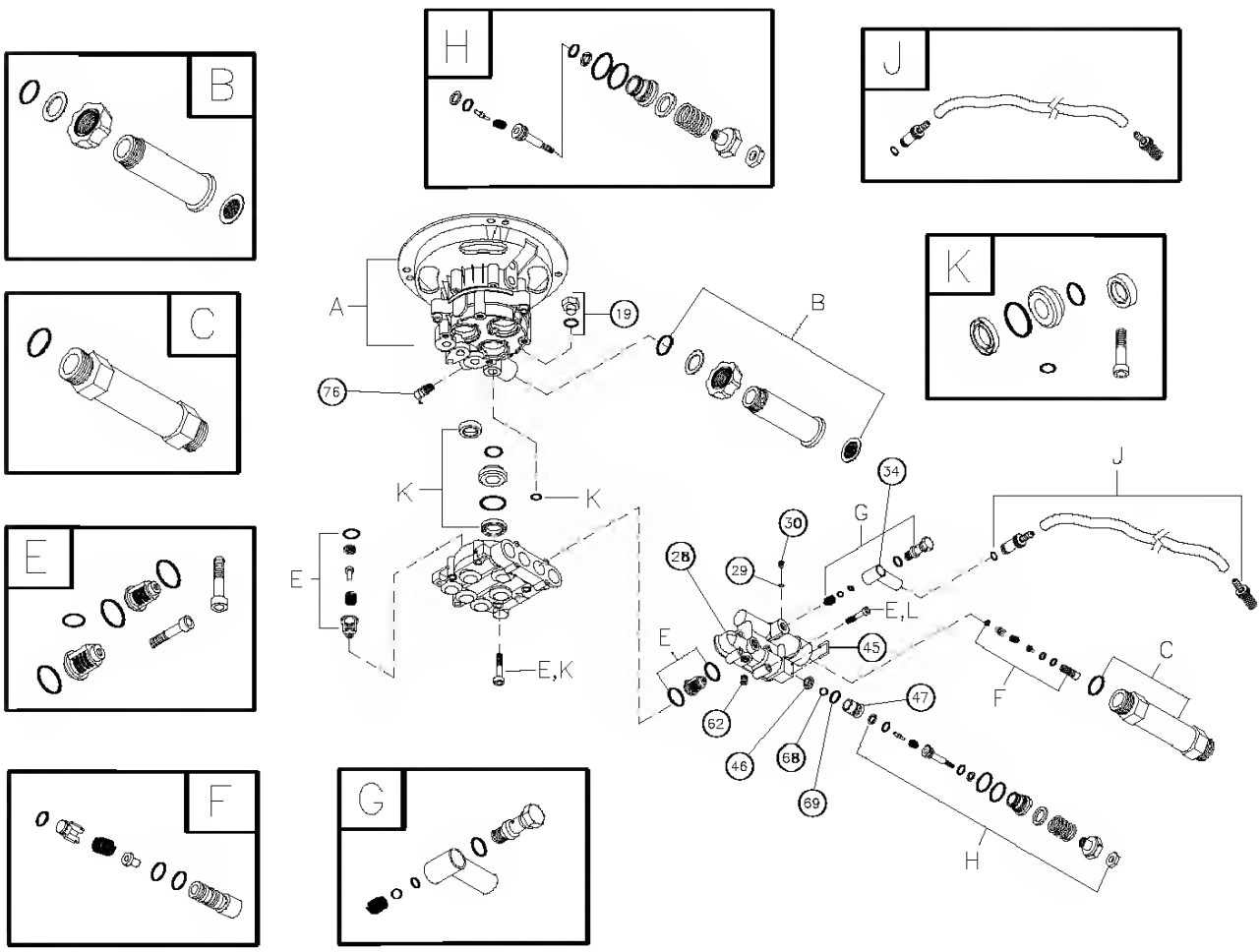
EXPLODED VIEW AND PARTS LIST – PUMP



Item	Part #	Description
19	190571GS	CAP, Oil
28	190627GS	MANIFOLD
29	190575GS	O-RING
30	190576GS	SCREW
34	190577GS	CONNECTION, Chemical Inlet
45	190578GS	PIN
46	190629GS	VALVE, Seat Plate, Plastic
47	190630GS	VALVE, Seat, Plastic
62	190581GS	CAP
68	190582GS	BALL, SS
69	190584GS	O-RING
76	21783GS	THERMO RELIEF

Item	Part #	Description
A	NSP	ASSY, CASE, PISTON
B	190632GS	KIT, WATER INLET, ALUM
C	190634GS	KIT, OUTLET, ALUM
E	190591GS	KIT, CHECK VALVES
F	190592GS	KIT, INLET CHECK
G	190593GS	KIT, CHEMICAL INJECTION
H	190628GS	KIT, UNLOADER STEM
J	189971GS	KIT, CHEMICAL HOSE
K	190636GS	KIT, SEAL SET

NOTE: Item letters B - K are service kits and include all parts shown within the box.

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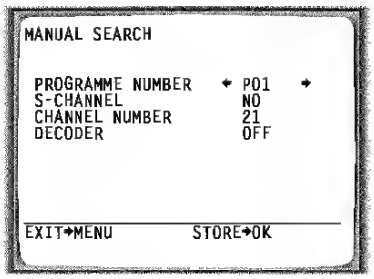
Decoder allocation

Some TV channels transmit encoded TV signals which can only be viewed with a commercially purchased or hired decoder without disturbances. You can connect such a decoder (descrambler) to this video recorder. The following function will automatically activate the connected decoder for the desired TV channel.

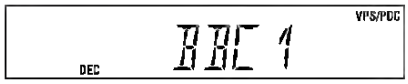
1. Switch the TV on. If applicable, select the programme number for the video recorder operation.
2. Use the buttons **P↑+**, **P↓−** on the video recorder or the number buttons **0-9** on the remote control to select the TV channel which you would like to allocate the decoder to.
3. Press the button **MENU** on the remote control. The main menu will appear.
4. Use the buttons **P↑+** or **P↓−** to select the line 'MANUAL SEARCH' and confirm with **OK**.



5. Use the buttons **P↓−** or **P↑+** to select the line 'DECODER'.
6. Use the buttons **◁−** or **◁+** to select 'ON' (Decoder switched on)

How can I switch off the decoder?
Use the button **◁+** on the screen to select 'OFF' (Decoder switched off)

7. Confirm with **OK**.
8. End with the button **MENU**.



The decoder has now been allocated to this TV channel.
If this TV channel is chosen, the symbol 'DEC' will appear in the video recorder display.

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S- Re g iste rs

Register	Function	Range/units	Default
S0	Auto answer ring number	0-255/rings	0
S1	Ring counter	0-255/rings	0
S2	AT escape character	0-255/ASCII	43
S3	Command line termination character	0-127/ASCII	13
S4	Response formatting character	0-127/ASCII	10
S5	Command line editing character	0-32, 127/ASCII	8
S6	Wait before dialing	2-65/seconds	2
S7	Connection completion time-out	1-255/seconds	50
S8	Comma dial modifier time	0-65/seconds	2
S10	Automatic disconnect delay	1-254/ 1 seconds	20
S11	DTMF dialing speed	50-150/.001 seconds	95
S12	Escape guard time	0-255/ 02 seconds	50
S28	V.34 modulation enable/disable	0-255	1
S30	Inactivity timer	0-255/minutes	0
S35	Data calling tone	0-1	0
S36	Negotiation fallback		7
S37	Dial line rate		0
S38	56K dial line rate	0-16	0
S42	Auto rate	0-1	1
S43	Auto mode	0-1	1
S48	LAPM error control and feature negotiation		7
S89	Timer to control sleep mode	0,5-255	10
S90	Local phone status	0-1	
S91	Line transmit level	6-15/1dB	15

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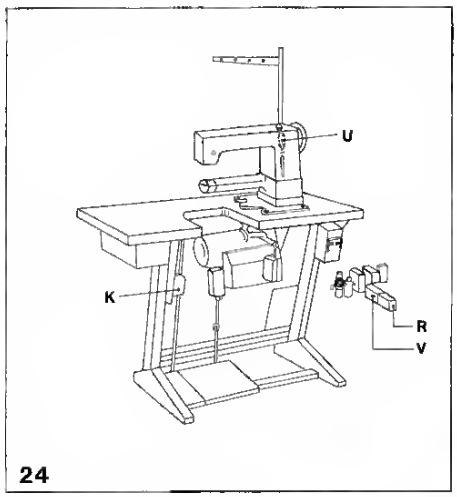
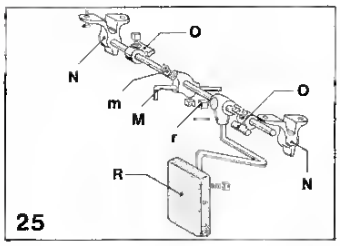


24



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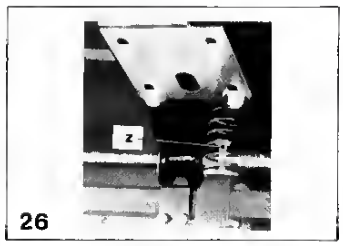

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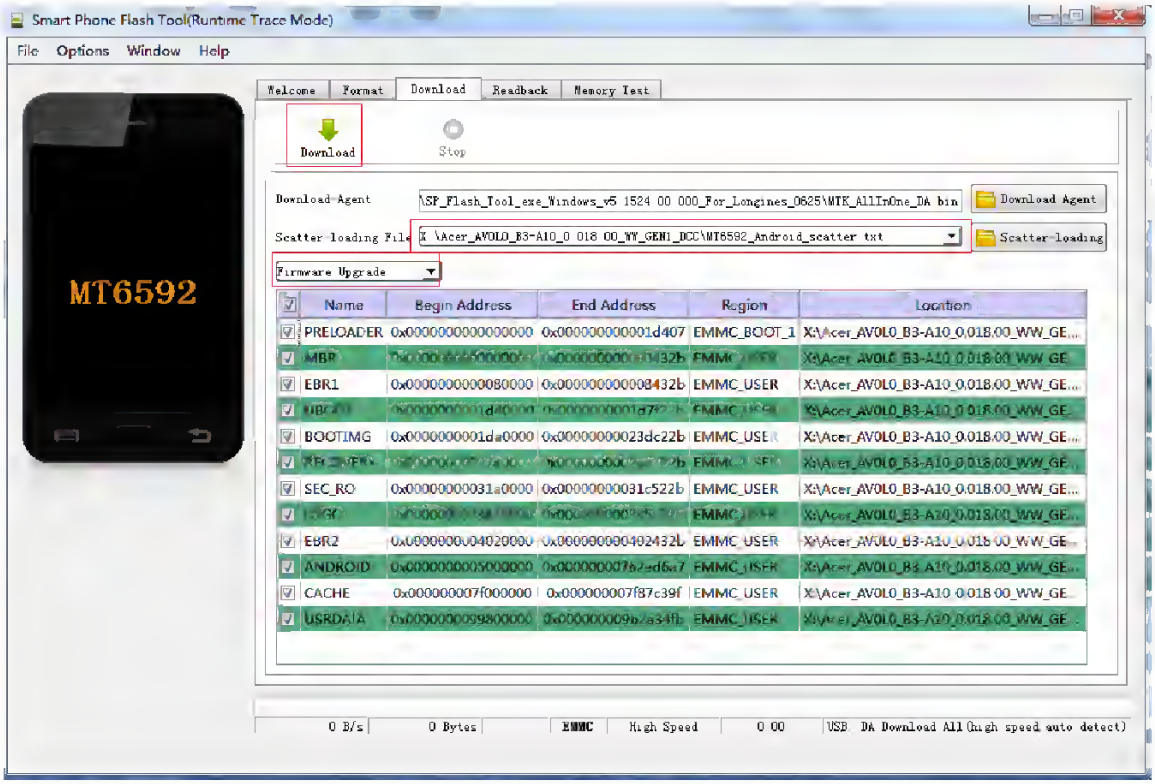


Figure 7 Download the version

Step 3: make sure the download pattern is “Firmware Upgrade”, press the device’s “Volume +” key, and then connect the android device after power failure with the computer through USB. When the download ok dialog shows up, it means the download of secro-sign.img has been completed.

Remember never use the Format pattern to download versions. All download patterns are shown in Figure 11 as additional information.

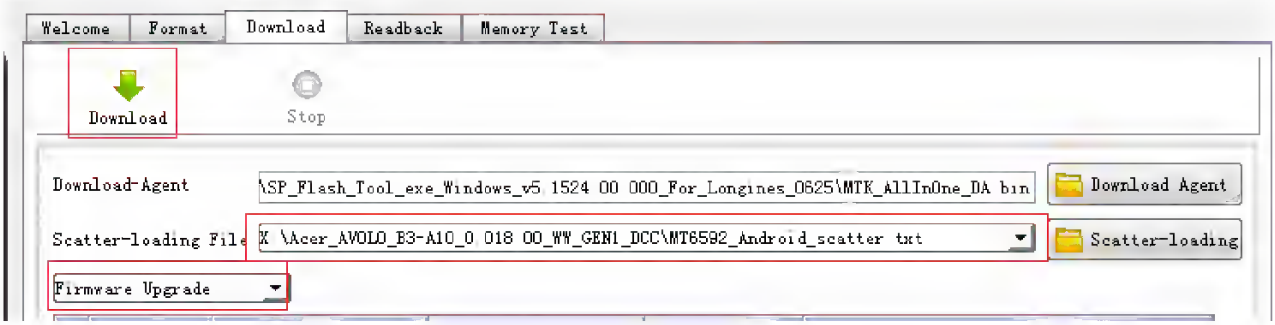


Figure 8 Download patterns

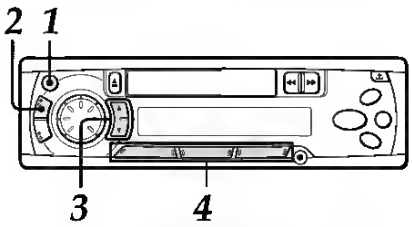
PROGRAMACION OE LAS ESTACIONES

Verificación de estaciones programadas (exploración programada)

- Si se desean verificar las estaciones programadas, presione A.ME/PS durante menos de 2 segundos. Las estaciones programadas memonzadas se irán sintonizando cada una durante 5 segundos.
- Para parar esta función, presione nuevamente A.ME/PS o presione cualquiera de los botones de estaciones programadas 1 a 6.

Programación manual de las estaciones

Se pueden programar manualmente las estaciones que no han podido ser seleccionadas por una operación de memoria automática.

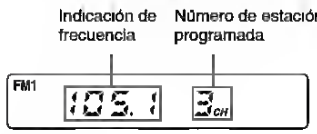


1 **Presione PWR para conectar el aparato.**

2 **Presione FUNC repetidamente para seleccionar la banda entre FM1, FM2, FM3, AM1 y AM2.**

3 **Sintonice en la estación que desea programar con TUNE ▲ o TUNE ▼.**

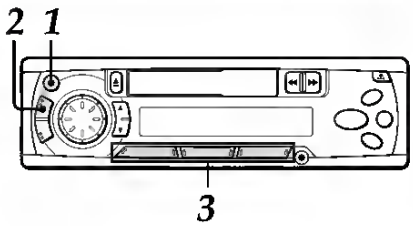
4 **Mantenga presionado uno de los botones de estaciones programadas 1 a 6 durante aproximadamente 2 segundos.**
Mientras la estación programada se está registrando en la memoria, se deja de escuchar momentáneamente el sonido.
El número de la emisora prefijada aparece a la derecha de la indicación de frecuencia.



Repita estos procedimientos para programar hasta 6 estaciones cada una en FM1, FM2, FM3, AM1 y AM2.

- Si se trata de programar una estación en un botón de estación programada donde ya existe otra estación en la misma banda, se borrará la estación programada previamente.

Sintonización de estaciones programadas



1 **Presione PWR para conectar el aparato.**

2 **Presione FUNC repetidamente para seleccionar la banda deseada entre FM1, FM2, FM3, AM1 y AM2.**

3 **Presione el botón de la estación programada deseada.**
El número de la emisora prefijada aparece a la derecha de la indicación de frecuencia.

Control de recepción con sintonización activa (ATRC)

El aparato eliminará automáticamente el ruido de FM provocando por las vanaciones en la fuerza de la señal a consecuencia del movimiento de un coche.

- El circuito de mezcla automática incorporado mezcla las señales de los canales de la derecha y de la izquierda de acuerdo a la fuerza de la recepción. Al mismo tiempo, se activa el circuito de corte de altos para mantener la calidad del sonido.
- Si la recepción se vuelve débil, el sintonizador se conmutará automáticamente al modo monoaural para reducir el ruido.

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Playing back Photo/Music/Video via USB

You can enjoy photo/music/video files stored in a Sony digital still camera or camcorder through a USB cable or USB storage device on your TV.

1 Connect a supported USB device to the TV.

2 Press **HOME**.

3 Press ⇦/⇨ to select "Photo," "Music," or "Video."

4 Press ⇧/⇩ to select a USB device, then press ⊕.

The file or folder list appears.
To display a thumbnail list, press the yellow button while the list is displayed.

5 Press ⇧/⇩ to select a file or folder, then press ⊕.

When you select a folder, select a file, then press ⊕.
Playback starts.

Photo Playback Auto Start

The TV automatically starts photo playback when the TV is turned on and a digital still camera or other device storing photo files is connected to the USB port then turned on (page 35).

- While the TV is accessing the data on the USB device, observe the following:
  - Do not turn off the TV or connected USB device.
  - Do not disconnect the USB cable.
  - Do not remove the USB device.

  The data on the USB device may be damaged.
- Sony will not be held liable for any damage to, or loss of, data on the recording media due to a malfunction of any connected devices or the TV.
- Playback does not start automatically if the TV is turned on after connecting the digital still camera or other device to the USB port.
- USB playback is supported for the following photo file formats:
  - JPEG (JPEG format files with the extension ".jpg" and conforming to DCF 2.0 or Exif 2.21)
  - RAW (ARW/ARW 2.0 format files with the extension ".arw." For preview only.)
- USB playback is supported for the following music file format:
  - MP3 (files with the extension ".mp3" that have not been copyrighted)
- USB playback is supported for the following video file format:
  - MPEG1 (files with the extension ".mpg")
- Photo Playback Auto Start works only for photo files in the newest digital still camera folder (DCF-compliant, highest-numbered "DCIM" folder).
- Playback may not start automatically when some digital still cameras (such as cameras with internal memory) are connected.
- The file name and folder name support only English.
- When you connect a Sony digital still camera, set the camera's USB connection mode to Auto or "Mass Storage." For more information about USB connection mode, refer to the instructions supplied with your digital camera.
- Check the website below for updated information about compatible USB devices.
  http://www.sony-asia.com/bravia/flash.html
- Use a USB storage device that is compliant with USB Mass Storage Class standards.

- You can register the background music to be played during a slideshow using (Photo). While playing back music, press **OPTIONS**, then select "Add to Slideshow," or while displaying a photograph, press **OPTIONS**, then select "Music Selection."

To display a photograph — Picture Frame

You can display a photograph on the screen for a selected period of time. After that period, the TV automatically switches itself into standby mode.

1 Select a photograph (page 23).

2 Press **OPTIONS** while the selected photograph is displayed, then press ⇧/⇩ to select "File Options" and press ⊕.

3 Press ⇧/⇩ to select "Picture Frame Image" and press ⊕.

4 Press **RETURN** repeatedly to return to the Home Menu.

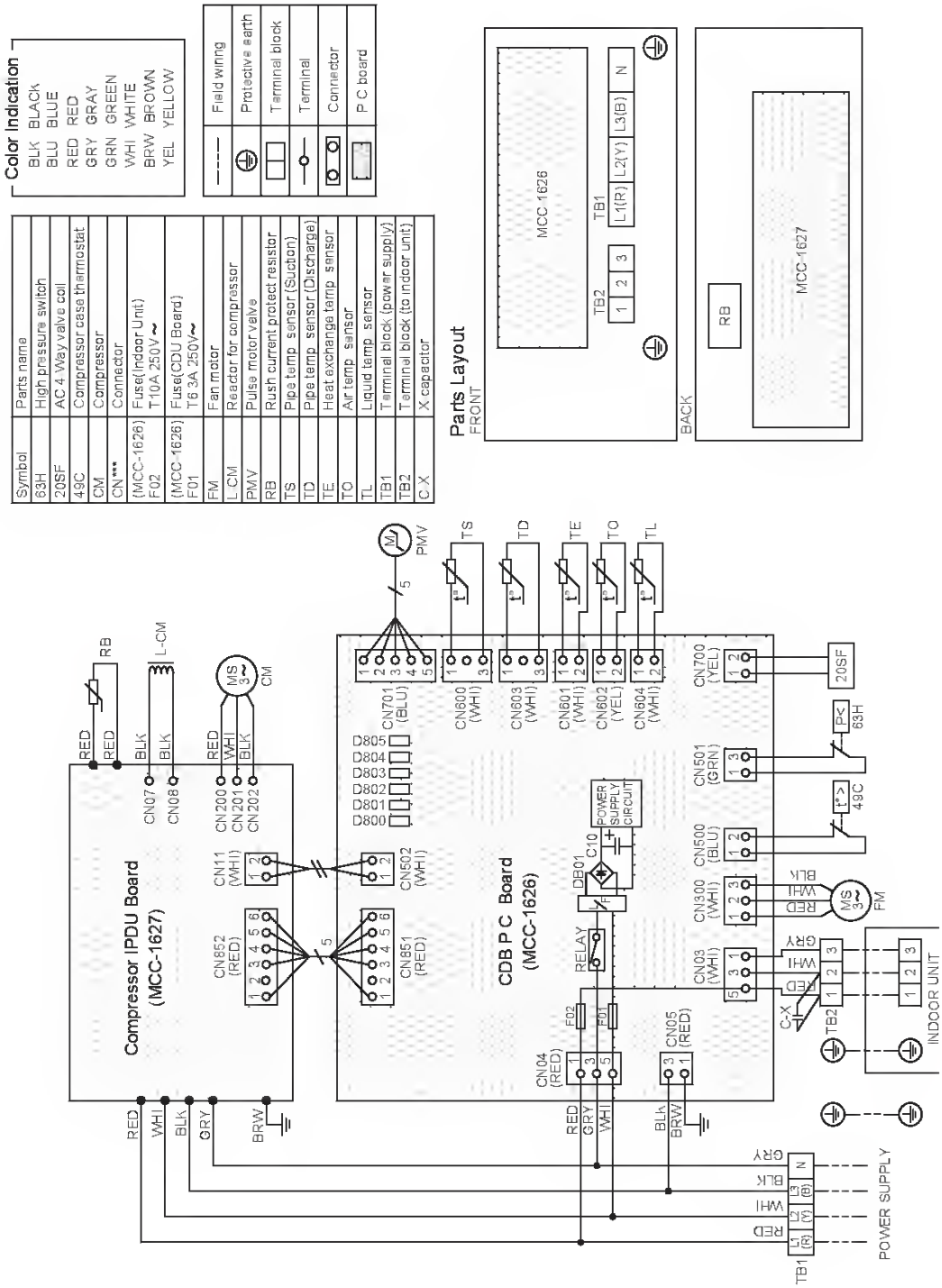
5 Press ⇦/⇨ to select "Photo," then select "Picture Frame" and press ⊕.

The TV is switched to Picture Frame mode, and the selected photograph is displayed on the screen.

(Continued)

4. WIRING DIAGRAM

4-1. RAV-GM1101AT8*P*, GM1401AT8*P*



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To install a DIMM:

1. Access the internal server blade components. Refer to the "Preparation Procedures" section in this chapter.
2. Open the DIMM slot latches.
3. Align the key slot in the bottom edge of the DIMM with the tab in the DIMM slot.

   IMPORTANT: DIMMs do not seat if turned the wrong way.

4. Insert the DIMM into the DIMM slot (1).
5. Press down firmly. When the DIMM seats fully in the slot, the latches close (2).

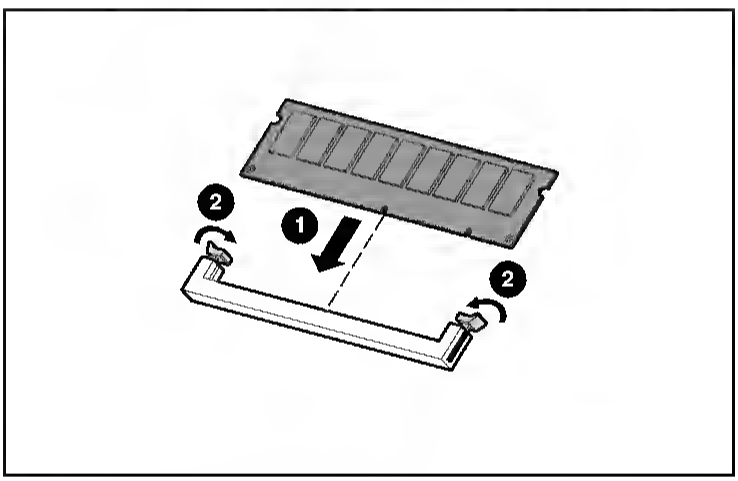

Figure 2-7: Installing a DIMM

6. Reinstall the access panel. Refer to the "Installing the Access Panel" section in this chapter.

Repeat Settings

While you are playing music or voice files, you are allowed to select a desired playback setting from NORMAL, REPEAT ONE, REPEAT ALL, SHUFFLE, and SHUFFLE REP.

1. Press down the **Menu** button once, and then push the **Menu** button to the right three times, and now you should read the message of SETTINGS appearing on the Display.

2. Press down the **Menu** button once and you should read the message of REPEAT appearing on the Display.

3. Press down the **Menu** button once, and switch the **Menu** button to the right or to the left to choose NORMAL, REPEAT ONE, REPEAT ALL, SHUFFLE, or SHUFFLE REP.

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Required Options/Conditions

Pickup System Options

Product name	Required options, conditions, etc
Paper Deck Unit-C1	Pickup method: retard method Pickup capacity: 3,500 sheets (80 g/m^2) Paper type: thin paper, plain paper, heavy paper, color paper, recycled paper, pre-punched paper Paper size: A4, B5, LTR Paper weight: 52 to 220 g/m^2 Double feed detection: not available
POD Deck Light-A1	Pickup method: air separation method Pickup capacity: 3,500 sheets (80g/m^2) Paper type: thin paper, plain paper, heavy paper, color paper, recycled paper, pre-punched paper Paper size: B5 to 13" x 19.2" Paper weight: 52 to 256 g/m^2 Double feed detection: not available
Cassette Heater Unit-38	For cassette of main body CLA, CAUS, CSPL, CHK, CCN, CKBS, TAIWAN only
Paper Deck Heater Unit-A1	Option for Paper Deck Unit-C1 CMJ, CLA, CSPL, CHK, CKBS, TAIWAN only In the 230V areas other than the areas above, this is set as a service part.

T-1-2

Delivery System Options

Product name (Japan)	Required options, conditions, etc
Insertion Unit-K1	Staple Finisher/Booklet Finisher is required at the downstream side. Pickup capacity: Max. 400 sheets (200 sheets each for Upper Tray and Lower Tray) Paper type: thin paper, plain paper, heavy paper, color paper, recycled paper, pre-punched paper, Index paper, Tracing paper, coated paper Paper size: B5 to 13" x 19.2" Paper weight: 52 to 256 g/m^2
Professional Puncher-C1	Professional Puncher Integration Unit-B1 is required. Staple Finisher/Booklet Finisher is required at the downstream side. Other than CMJ, CCN, TAIWAN
Professional Puncher Integration Unit-B1	A pair with Professional Puncher-C1 Staple Finisher/Booklet Finisher is required at the downstream side. Other than CMJ, CCN, TAIWAN
Paper Folding Unit-H1	Staple Finisher/Booklet Finisher is required at the downstream side. Folding type: Z-Fold, C-Fold, Half-Fold, Accordion Z-Fold, Double Parallel Fold Paper size: A4R, LTRR (Z-Fold: A3, B4, A4R, LTRR, LGL, 11" x 17") Paper weight: 52 to 105 g/m^2 (Double Parallel Fold: 52 to 90 g/m^2)
Staple Finisher-D1	Paper weight: 52 to 256 g/m^2 Maximum stacking capacity: 4250 sheets (A4, B5, LTR) The number of sheets to be stitched: 100 sheets (A4, B5, LTR)
Booklet Finisher-D1	Paper weight: 52 to 256 g/m^2 Maximum stacking capacity: 4250 sheets (A4, B5, LTR) Staple: 100 sheets (A4, B5, LTR) Saddle: 20-sheet saddle stitching
Puncher Unit-BE1	Option for Staple Finisher-D1/Booklet Finisher-D1: AB, 2 holes Paper size: A3, A4, A4R Paper weight: 52 to 256 g/m^2 CMJ only
Puncher Unit-BF1	Option for Staple Finisher-D1/Booklet Finisher-D1: Inch, 2 holes / 3 holes Paper size: 11" x 17", LGL, LTR, A3, A4 Paper weight: 52 to 256 g/m^2 CUSA, CCI, CLA, CAUS, CKBS only
Puncher Unit-BG1	Option for Staple Finisher-D1/Booklet Finisher-D1: FRN, 2 holes / 4 holes Paper size: A3 to A4 Paper weight: 52 to 256 g/m^2 Other than CMJ, CUSA, CCI
Puncher Unit-BH1	Option for Staple Finisher-D1/Booklet Finisher-D1: SWE, 4 holes Paper size: A3 to A4 Paper weight: 52 to 256 g/m^2 CEL only
Staple-P1	Saddle Staple Cartridge. Option for Booklet Finisher-D1.
Staple-G1	Plain Staple Cartridge. Option for Staple Finisher-D1/Booklet Finisher-D1.

T-1-3

ADTRAN Limited Warranty and Limitation Liability

LIMITED WARRANTY. ADTRAN, Inc. warrants this product against defects and malfunctions during a one (1) year period from the date of original purchase. If there is a defect or malfunction, ADTRAN, Inc. shall, at its option, and as the exclusive remedy, either repair or replace the telephone set at no charge, if returned within the warranty period. If replacement parts are used in making repairs, these parts may be refurbished, or may contain refurbished materials. If it is necessary to replace the telephone set, it may be replaced with a refurbished telephone of the same design and color. If it should become necessary to repair or replace a defective or malfunctioning telephone set under this warranty, the provisions of this warranty shall apply to the repaired or replaced telephone set until the expiration of ninety (90) days from the date of pick up, or the date of shipment to you, of the repaired or replacement set, or until the end of the original warranty period, whichever is later. Proof of the original purchase date is to be provided with all telephone sets returned for warranty repairs.

Exclusions

ADTRAN, Inc. does not warrant its telephone sets to be compatible with the equipment of any particular telephone company or PBX manufacturer. This warranty does not extend to damage to products resulting from improper installation or operation, alteration, accident, neglect, abuse, misuse, fire, or natural causes such as storms or floods, after the telephone is in your possession.

ADTRAN, Inc. shall not be liable for any incidental or consequential damages, including, but not limited to, loss, damage, or expense directly or indirectly arising from the customers use of or inability to use this telephone, either separately or in combination with other equipment. This paragraph, however, shall not apply to consequential damages for injury to the person in the case of telephones used or bought for use primarily for personal, family, or household purposes.

This warranty sets forth the entire liability and obligations of ADTRAN, Inc. with respect to breach of warranty, and the warranties set forth or limited herein are the sole warranties and are in lieu of all other warranties, expressed or implied, including warranties or fitness for particular purpose and merchantability.

Warranty Repair Services

Your ADTRAN certified representative is responsible for handling Warranty and Repair issues. ADTRAN will repair and return this product within the warranty period if it does not meet its published specifications or fails while in service. Additional warranty and repair information should be acquired from your ADTRAN certified representative or authorized dealer. Should the set fail during the warranty period, repairs to this product may be made only by the manufacturer and its authorized agents, or by others who are legally authorized. This restriction applies during and after the warranty period. Unauthorized repair will void the warranty.

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Installation suspendue

A l'installation de l'appareil dans le coffre sous la planche à paquets, respecter les points suivants.

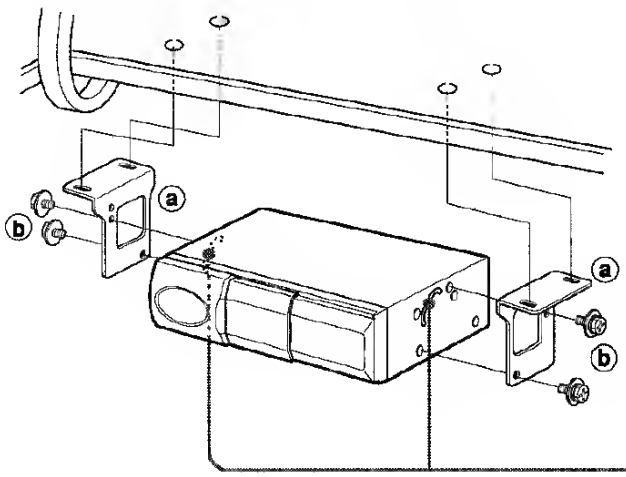
- Sélectionner soigneusement l'emplacement de montage de sorte que l'appareil ne gêne pas le mouvement des barres de torsion du couvercle de la porte de coffre arrière.

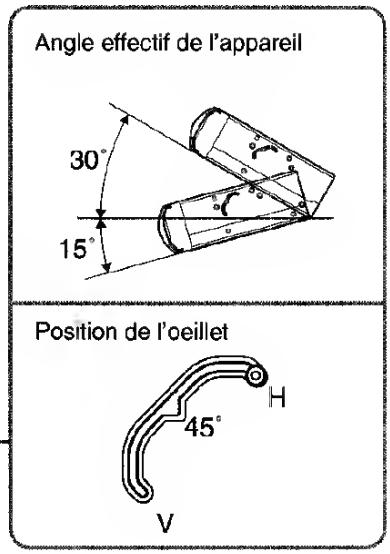
Précaution

Vérifier qu'il n'y a rien de l'autre côté de la surface de montage avant de percer les trous.

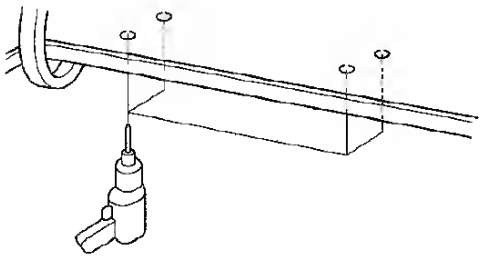
1 Construction

Pour les détails sur ⓐⓑⓒ... voir la page 3.

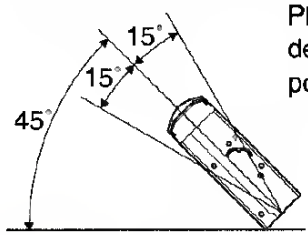




2 Perçage de trous

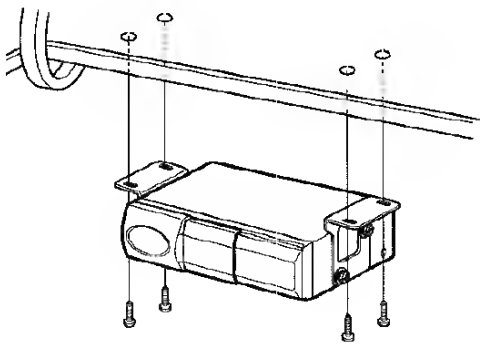


Installation en pente



Placer les fixations de montage sur la position 45°.

3 Fin



Les vis taraudeuses ne sont pas fournies.

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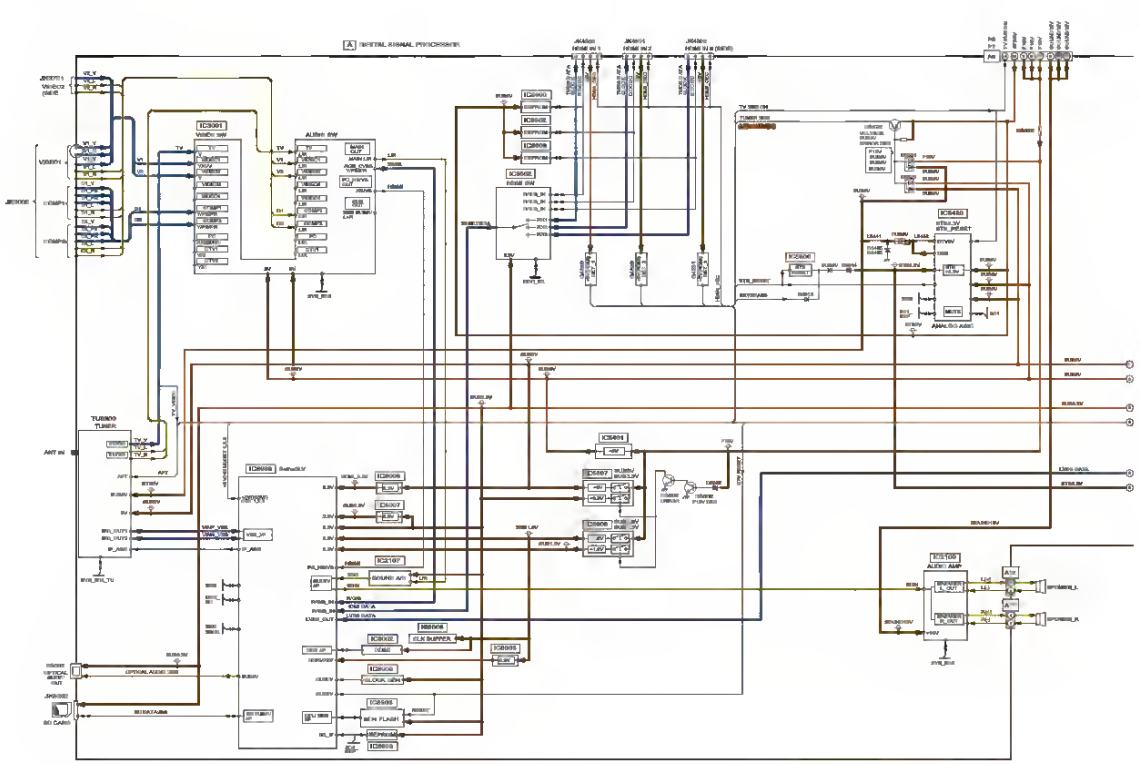
9.2. Block (1/3) Diagram



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4.2.2 Standard CMOS Features setup

When you choose the Standard CMOS Features option from the Initial Setup Screen menu, the screen shown below is displayed. This standard Setup Menu allows users to configure system components such as date, time, hard disk drive, floppy drive and display. Once a field is highlighted, on-line help information is displayed in the left bottom of the Menu screen.

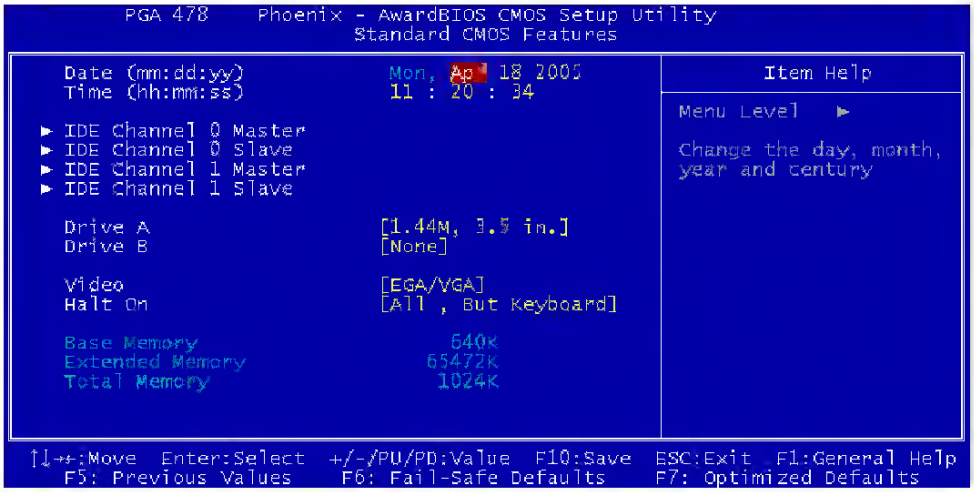
PGA 478 Phoenix - AwardBIOS CMOS Setup Utility
Standard CMOS Features
Date (mm:dd:yy) Mon, Apr 18 2005
Time (hh:mm:ss) 11 : 20 : 34
► IDE Channel 0 Master
► IDE Channel 0 Slave
► IDE Channel 1 Master
► IDE Channel 1 Slave
Drive A [1.44M, 3.5 in.]
Drive B [None]
Video [EGA/VGA]
Halt On [All , But Keyboard]
Base Memory 640K
Extended Memory 65472K
Total Memory 1024K
Item Help
Menu Level ►
Change the day, month, year and century
↑↓→←:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults

Figure 4.2 CMOS Features setup

4.2.3 Advanced BIOS Features setup

By choosing the Advanced BIOS Features Setup option from the Initial Setup Screen menu, the screen below is displayed. This sample screen contains the manufacturer's default values for the PCM-9587 Series.

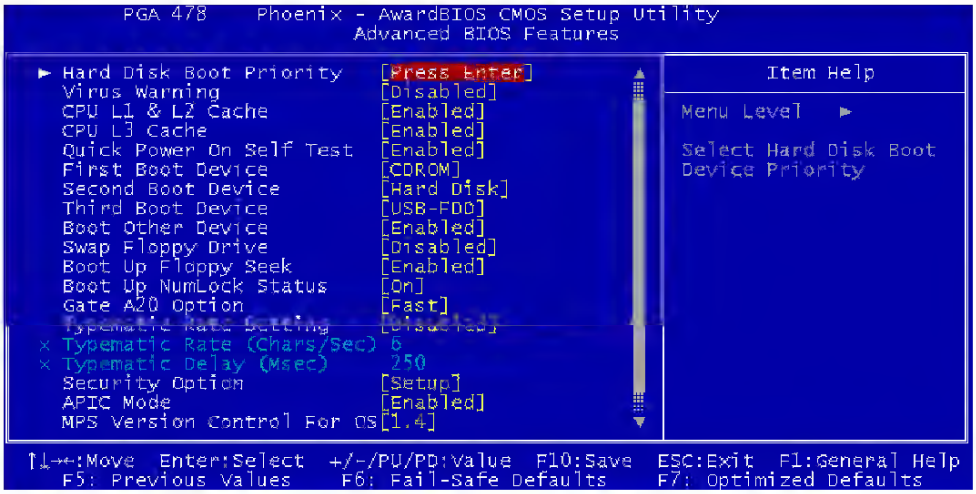
PGA 478 Phoenix - AwardBIOS CMOS Setup Utility
Advanced BIOS Features
► Hard Disk Boot Priority [Press Enter]
Virus Warning [Disabled]
CPU L1 & L2 Cache [Enabled]
CPU L3 Cache [Enabled]
Quick Power On Self Test [Enabled]
First Boot Device [CDROM]
Second Boot Device [Hard Disk]
Third Boot Device [USB-FDD]
Boot Other Device [Enabled]
Swap Floppy Drive [Disabled]
Boot Up Floppy Seek [Enabled]
Boot Up NumLock Status [On]
Gate A20 Option [Fast]
Typematic Rate Setting [Disabled]
x Typematic Rate (Chars/Sec) 6
x Typematic Delay (Msec) 250
Security Option [Setup]
APIC Mode [Enabled]
MPS Version Control For OS [1.4]
Item Help
Menu Level ►
Select Hard Disk Boot Device Priority
↑↓→←:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults

Figure 4.3 Advanced BIOS Features setup

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Fig 10

7. Remove the screws to remove the base back cover. (Fig 11-12)

Fig 11

Fig 12

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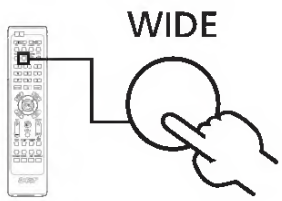
Widescreen display mode

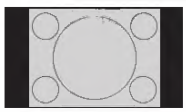
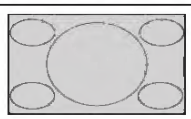
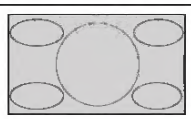
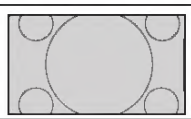
Your Acer LCD TV has a special widescreen mode that allows you to toggle between 4:3, 16:9, Panorama, and Letterbox 1, 2 and 3 type views.

Press the WIDE key on the remote control to toggle the display between the four wide modes.

Wide mode

The Acer LCD contains four widescreen modes, including 4:3, 16:9, Panorama, and Letterbox 1, 2 and 3.



4:3 	For 4:3 standard pictures. A side bar appears on each side.
16:9 	In this mode, the whole picture is stretched toward each side of the screen.
Panorama 	In this mode, the picture is progressively stretched toward each side of the screen.
Letterbox 1, 2, and 3 	In this mode, the picture is enlarged linearly to fit the screen. The top and bottom portions of the picture may be cut off.

4 in 1 05 series 0303.indb 33 3/8/2006 2:03:52 PM
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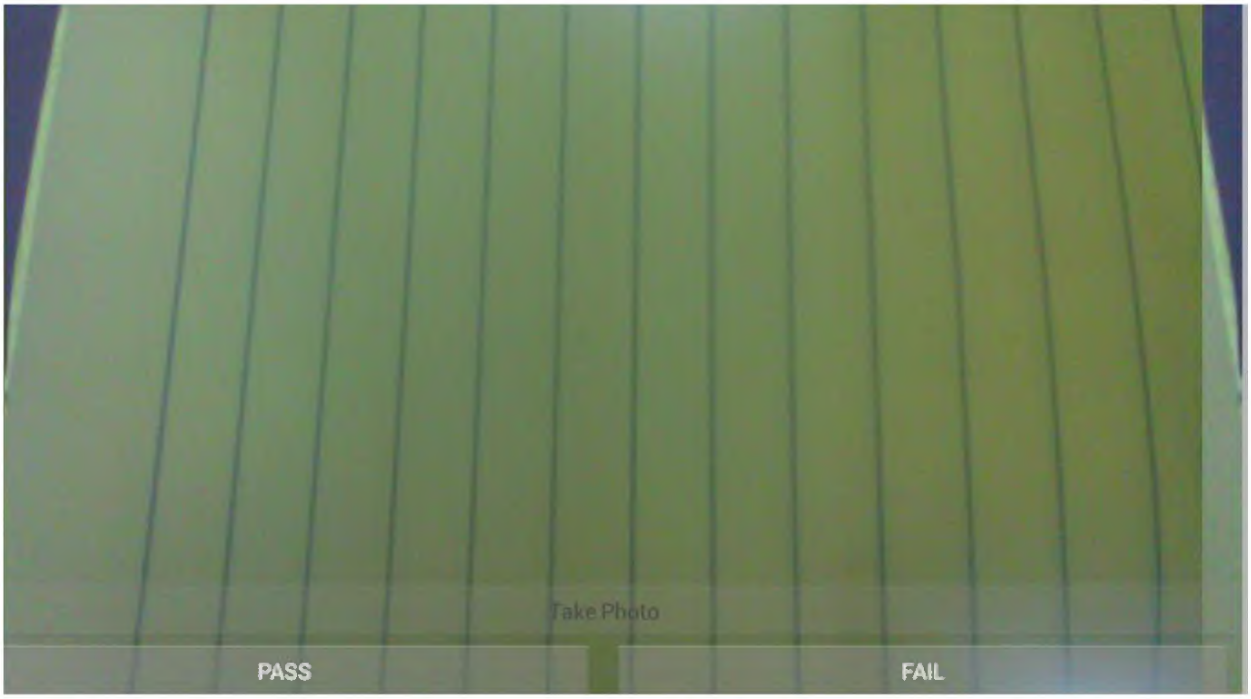

Figure 3.3(a)

Green button means PASS, Red button means FAIL, as shown in figure 3.3(b) and 3.3(c).

Figure 3.3(b)

Figure 3.3(c)

Rear_Camera:

Rear Camera test, click on "Take Photo"button, it should take a picture by rear camera, check the picture and according to the actual result that you saw to choose PASS or FAIL.as shown in figure 3.4(a).

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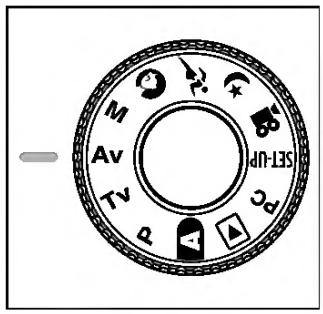
Photography in the Aperture-priority Mode [Av]

In this mode, photographs are taken with the priority given to aperture. The camera automatically sets the shutter speed according to the aperture.
A small aperture value produces a portrait photo with an out-of-focus background. The smaller the aperture value, the more out-of-focus the background becomes.
A large aperture value produces sharp images on both close objects and distant objects like landscapes. The larger the aperture value, the larger the area for sharp images.

1. Set the mode dial to [Av] and power on the camera.
2. Rotate the **Command dial** to adjust the aperture value.
   - The aperture value and the shutter speed corresponding to that value are displayed on the LCD monitor.
3. Compose the picture and press the shutter button down halfway, then press it down fully.



Note:

- The larger the F value, the smaller the aperture size becomes and vice versa.

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Total Access 3000 H2TU-C Auto In Service Status Screen

The Auto In Service Status Screen (**Figure 23**) provides the status of the Auto In Service feature.

The T1 alarm indications will display if the External Alarms option is enabled on the Provisioning menu (Figure 17).

The Auto In Service Status screen also indicates the startup or exit period remaining as either 1, 4, 8, or 24 hours. This is the time during which the unit monitors both loop synchronization (Loop Sync) and T1 alarms (if enabled) and will only go into (or out of) service if the circuit remains synchronized and without T1 alarms during the entire measured period. These times are also set from the Provisioning menu. System responses displayed in the status fields on this screen are shown in **Table 11** below.

A single menu option is provided to view the Alarm History Screen. This screen is also available by selecting the HDSL2 Main Menu option.

```
Shelf:  1  Slot:  15          Total Access System                  03/01/05 09:29
Unacknowledged Alarms: None
                      Circuit ID:
                          Auto In Service Status Screen

      Current Auto In Service State = Out-of-Service Maintenance
      Auto In Service Status        = Currently in Startup Period
      Auto In Service Criteria      = DSL Loop Sync (T1 alarms ignored)

           NOTE: The external alarms provisioning option determines
                 whether T1 alarms are an auto in service criterion.
                 Enabling external alarms sets T1 alarms as a criterion.

                               Criteria       Status
                              --------------  ------
                              DSL Loop Sync     LOS


                              ---Startup Period Timer---
                               4 hrs  0 mins
------------------------------------------------------------------------------
                               1.  View Alarm History

                               Selection:
```

Figure 23. Auto In Service Screen

Table 11. Auto In Service Status Indications

Status Field Name	System Indications
Current Auto In Service State (line 1)	In-Service Out-of-Service Maintenance
Auto In Service Status (line 2)	Currently in startup period Currently in exiting period OK, Startup Period COMPLETED OK, Startup INCOMPLETE (forced in-service)
Auto In Service Criteria (line 3)	DSL Loop Sync (T1 alarms ignored) DSL Loop Sync and absence of TI alarms
Criteria (current status)	DSL Loop Sync = OK or LOS (LOS shown in Figure 23) TI Alarm Status = Alarm or OK